

FIG. 1A (PRIOR ART)

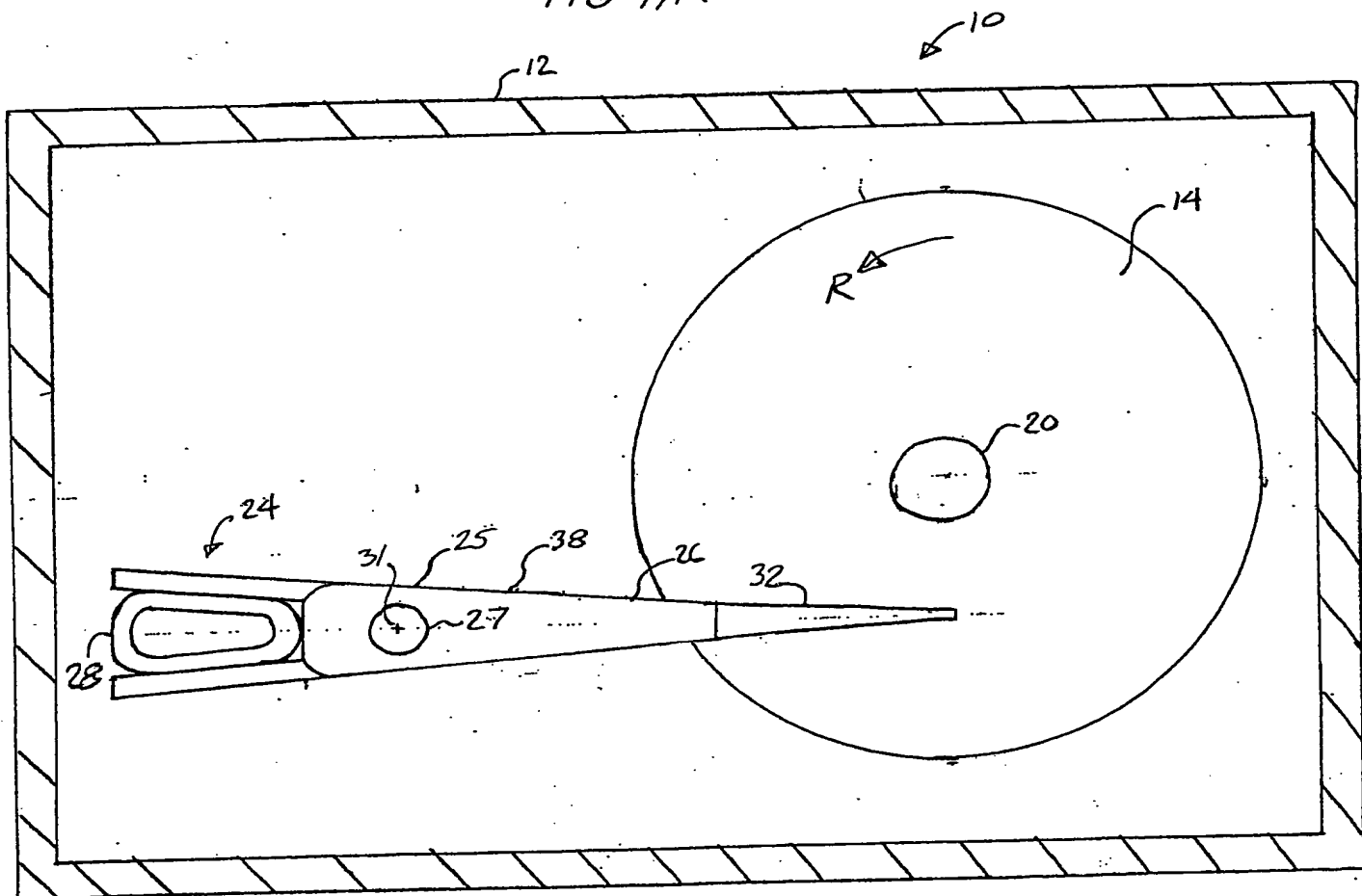


FIG 1B (PRIOR ART)

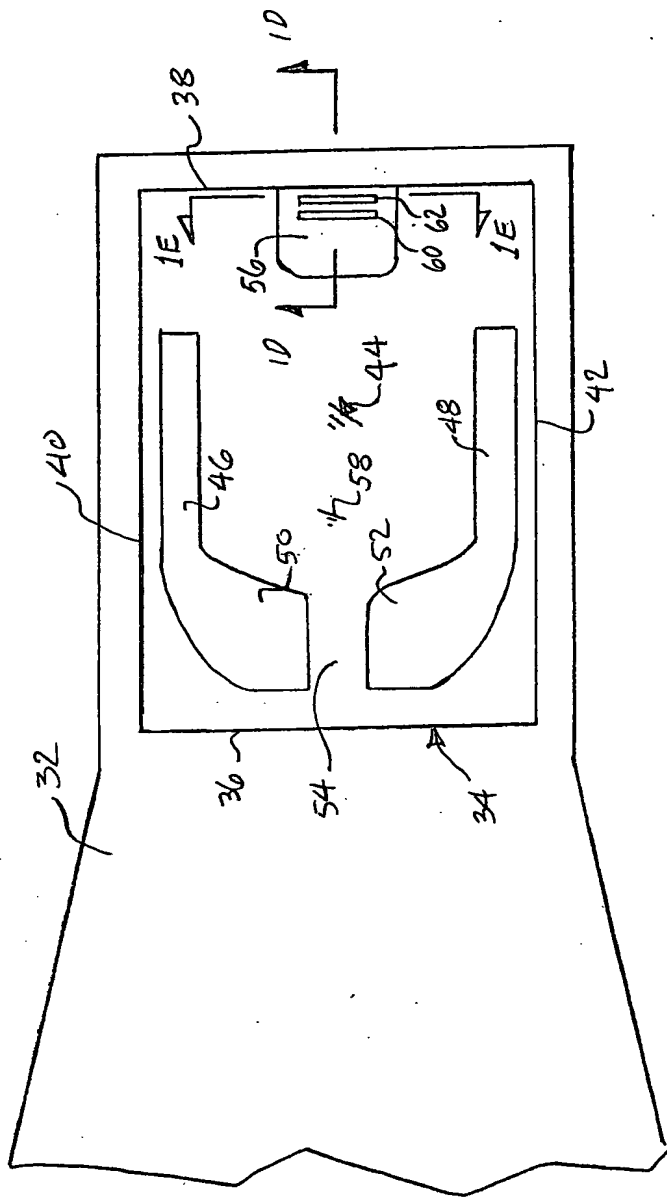


FIG 1C (PRIOR ART)

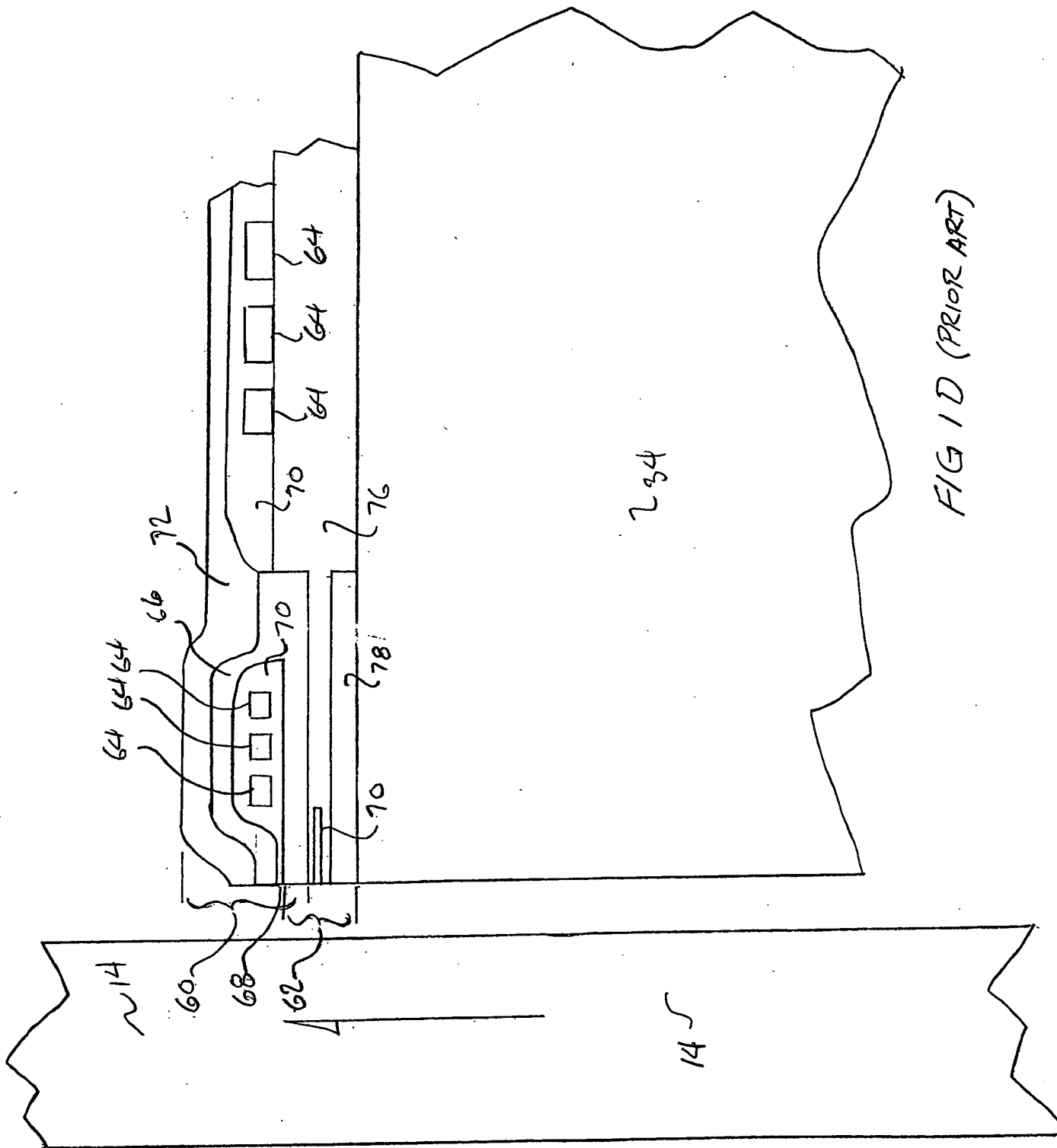


FIG 1 D (PRIOR ART)

09476189 010300

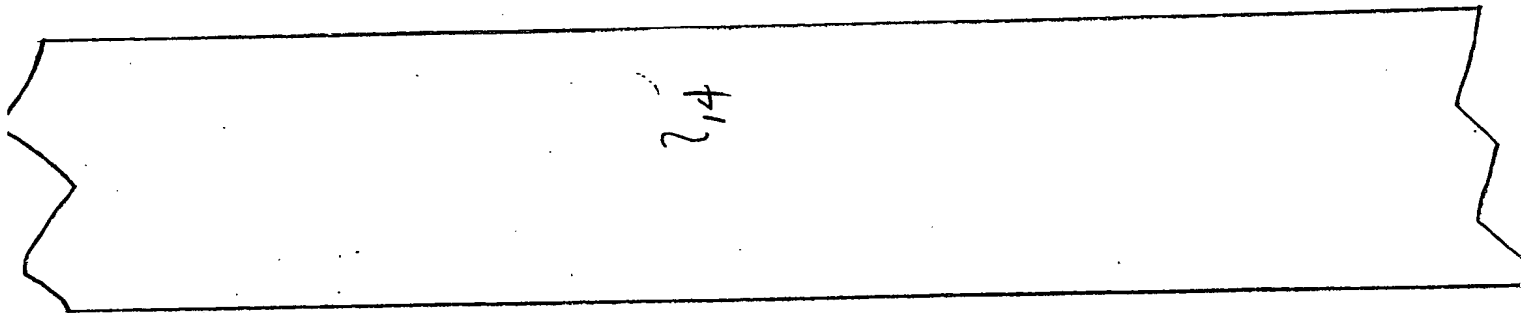
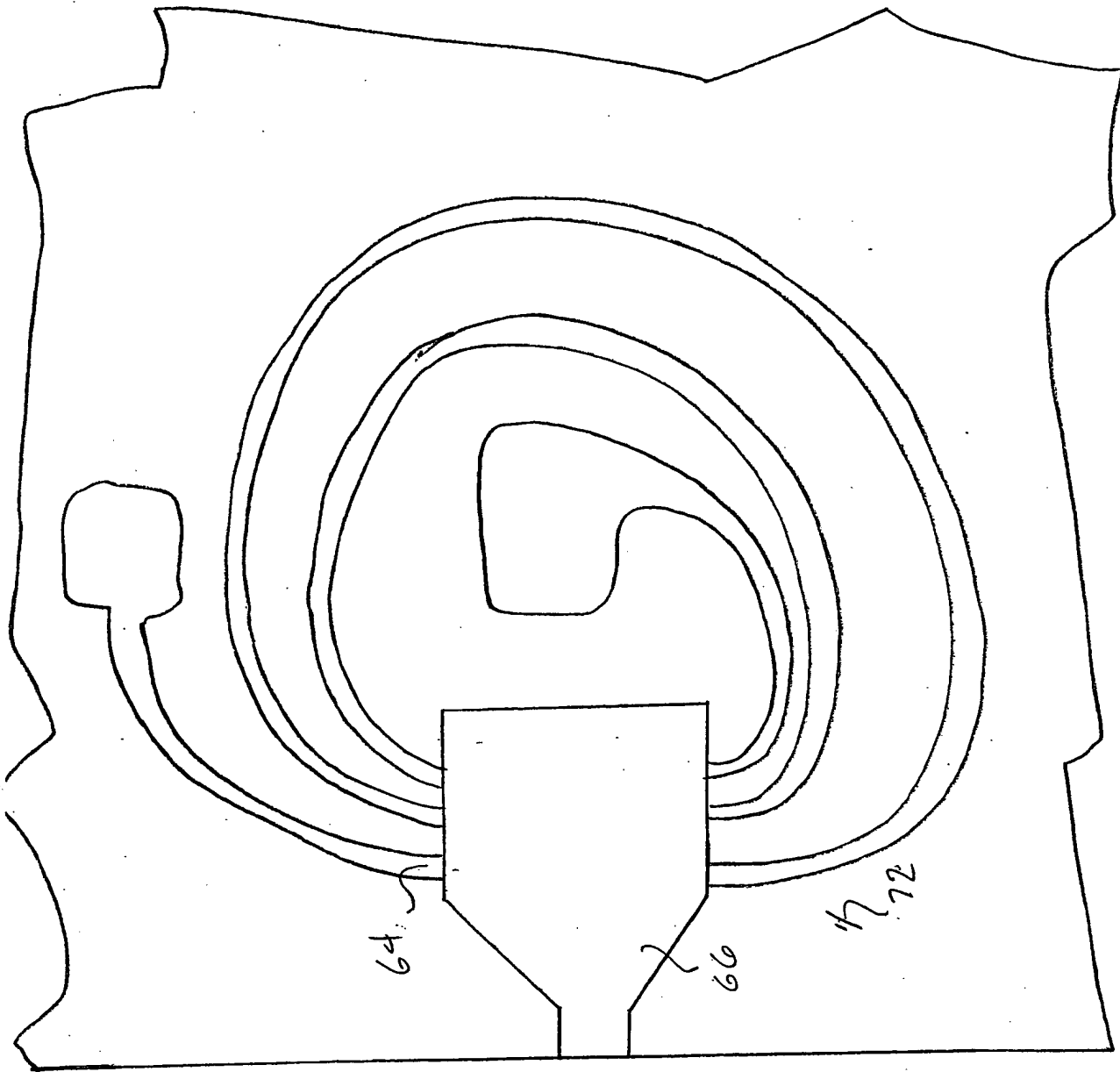


FIG 1E (PRIOR ART)

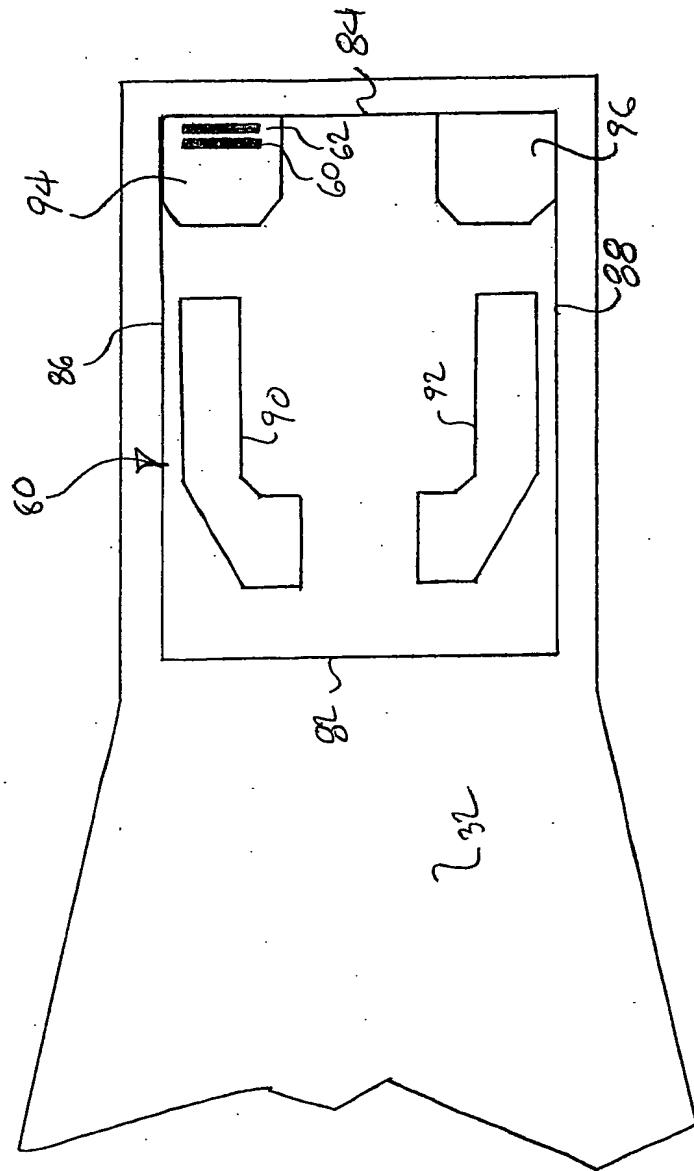


FIG 1F (PRIOR ART)



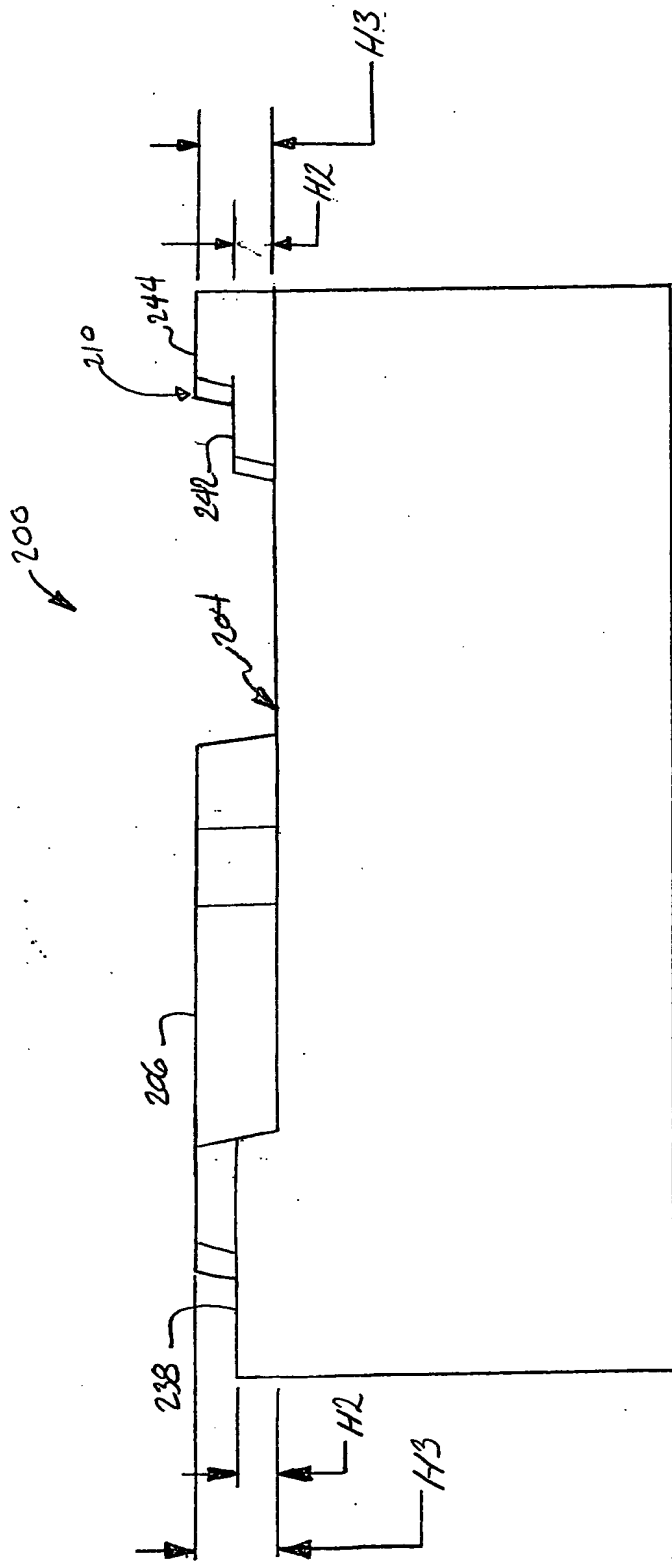


FIG 3

# THE UNIVERSITY OF CHICAGO

FLY HEIGHT VARIATION AT READ/WRITE SENSORS  
PER DEGREE OF ROLL STATIC ATTITUDE

ZONE 1	ZONE 2	ZONE 3	ZONE 4
1.52%	3.71%	10.91%	18.74%
25.01%	22.85%	22.00%	25.81%

PRESENT INVENTION  
ONE PAD SLIDER

PRIOR ART.  
TWO PAD SLIDER

FIG 4



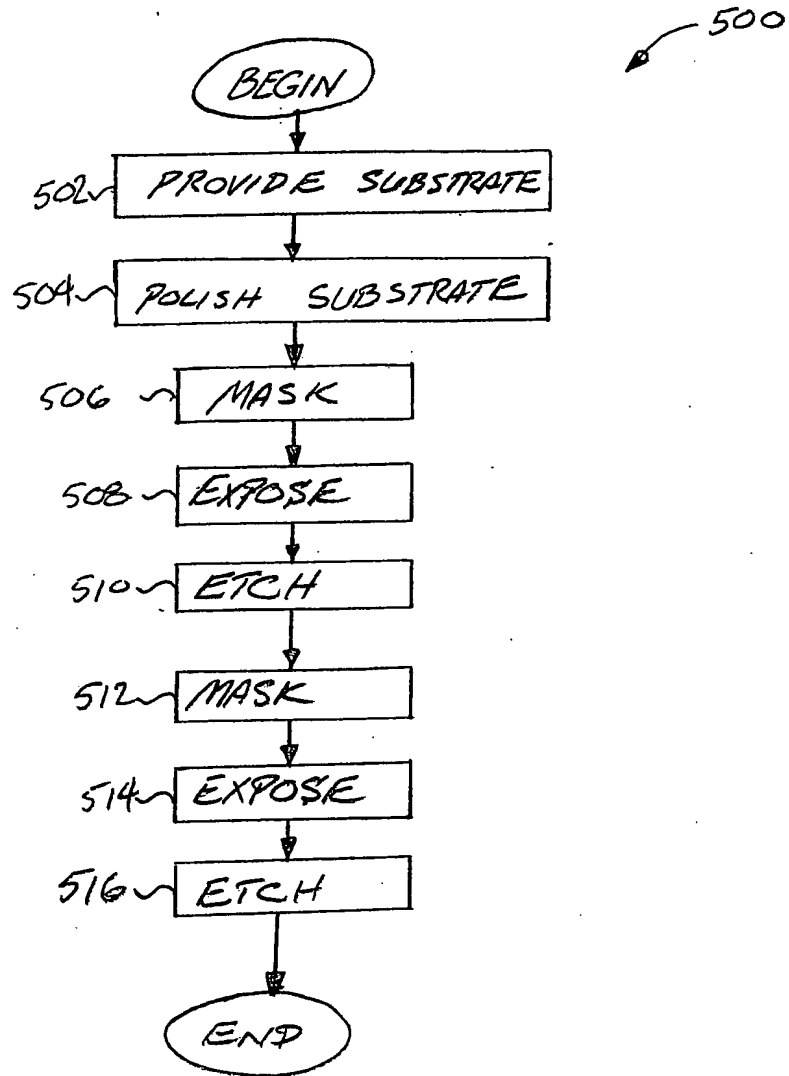
[illegible]

FIG 5.